

**INFORMATION DISCLOSURE CITATION**

(Use several sheets if necessary)

ATTY. DOCKET NO.  
33568-US-PCT  
APPLICATION NO.  
10/580,258  
APPLICANT  
Isabel Ottinger  
FILING DATE  
MAY 24, 2006

Group

**OTHER DOCUMENTS** (Including Author, Title, Date, Pertinent pages, Etc.)

BN	Derwent Abstract, Dahms et al., WO 9218227, 10/29/1992, „Stable multiple emulsions for cosmetic use, etc. – contains a mixt. Of emulsifiers with low and high HLB values, WPI 1992-350728.
BO	Derwent Abstract, Supersaxo et al., WO 200128520, 04/26/2001, "Microemulsion preconcentrate containing triglyceride, fatty acid and surfactant, spontaneously forming emulsion in water, useful as carrier for water-insoluble active agents, e.g. drugs. WPI 2001-397572.
BP	Derwent Abstract, Morinaga Milk Co., JP 61185332, 08/19/1986, "Stable emulsion for dispersing water in oil – contains high m.pt. lipid(s), emulsifier e.g. fatty acid ester of sorbitan and water" WPI 1986-255932
BQ	Derwent Abstract, Shiseido Co LTD, JP 63126543, 05/30/1988, "Microemulsion for use in medical and cosmetic compns. – comprises more than 2 oils, water and hydrophilic nonionic surfactant, WPI 1988-187881.
BR	Derwent Abstract, Inada et al., WO0059470, 7/16/00, "Oil-in-water emulsions comprise surfactant to increase solubility of drug in oil" WPI 2000-656199/200063
BS	Derwent Abstract, SANKYO CO LTD, JP 4164024, 6/9/92, Prepn. of self-emulsion type fatty compsn. contg. medicine – by dilution of mixt. of e.g. vegetable oil, nonionic surfactant, solvent and medicated cpd. (WPI 1992-239894/199229.
BT	Derwent Abstract, NIPPON OILS, JP 61135572, 06/23/1986, "Lipid emulsion – comprises oil contg. tri-saturated glyceride and palmitic acid, water and emulsifier, .
BU	Derwent Abstract, Advanced Skin Res Kenkyusho KK, JP 11009988, 01/19/1999, "Water-in-oil type microemulsion – comprising oil, surfactant and water, WPI 1999-146517.
BV	Derwent Abstract, Nikko Chem. KK, , JP 093855, 12/24/91, "Stable oil-water emulsion comprises all soluble surfactant as emulsifier, with all phase dispersed in aq. phase
BW	Derwent Abstract, Shiseido KK, JP 274531, 5/30/88, "Micro emulsion, esp. useful for medical or cosmetic fields – contg. hydrophilic nonionic surfactant, specified oil(s) and water.

EXAMINER

DATE CONSIDERED

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**FOREIGN PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	OFFICE	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	CA	EP 0753 311	1/15/97	EP			<input type="checkbox"/>	<input type="checkbox"/>
	CB	EP 1 170 003	1/9/02	EP			<input type="checkbox"/>	<input type="checkbox"/>
*	CC	EP 1 312 379	5/21/03	EP			<input type="checkbox"/>	<input type="checkbox"/>
*	CD	GB 2 222 770	3/21/90	GB			<input type="checkbox"/>	<input type="checkbox"/>
	CE	WO 02/09764	2/7/02	WO			<input type="checkbox"/>	<input type="checkbox"/>
	CF	WO 00/33862	6/15/00	WO			<input type="checkbox"/>	<input type="checkbox"/>
	CG	WO 00/67888	11/16/00	WO			<input type="checkbox"/>	<input type="checkbox"/>
	CH	WO 01/28555	4/26/01	WO			<input type="checkbox"/>	<input type="checkbox"/>
	CI	WO 01/68139	9/20/01	WO			<input type="checkbox"/>	<input type="checkbox"/>
	CJ	WO 02/064166	8/23/02	WO			<input type="checkbox"/>	<input type="checkbox"/>
	CK	WO 02/09671	2/7/02	WO			<input type="checkbox"/>	<input type="checkbox"/>
	CL	WO 02/09764	2/7/02	WO			<input type="checkbox"/>	<input type="checkbox"/>
	CM	WO 03/068186	8/21/03	WO			<input type="checkbox"/>	<input type="checkbox"/>
	CN	WO 90/08537	8/9/90	WO			<input type="checkbox"/>	<input type="checkbox"/>
	CO	WO 93/02664	2/18/93	WO			<input type="checkbox"/>	<input type="checkbox"/>
	CP	WO 94/08603	4/28/94	WO			<input type="checkbox"/>	<input type="checkbox"/>
*	CQ	WO 94/08605	4/28/94	WO			<input type="checkbox"/>	<input type="checkbox"/>
	CR	WO 94/08610	4/28/94	WO			<input type="checkbox"/>	<input type="checkbox"/>
	CS	WO 95/14037	5/26/95	WO			<input type="checkbox"/>	<input type="checkbox"/>
	CT	WO 95/24893	9/21/95	WO			<input type="checkbox"/>	<input type="checkbox"/>
	CU	WO 95/25504	9/28/95	WO			<input type="checkbox"/>	<input type="checkbox"/>
	CV	WO 95/28920	11/2/95	WO			<input type="checkbox"/>	<input type="checkbox"/>
	CW	WO 98/00169	1/8/98	WO			<input type="checkbox"/>	<input type="checkbox"/>
	CX	WO 98/51280	11/19/98	WO			<input type="checkbox"/>	<input type="checkbox"/>
	CY	WO 99/43299	9/2/99	WO			<input type="checkbox"/>	<input type="checkbox"/>
	CZ	WO 99/44732	9/10/99	WO			<input type="checkbox"/>	<input type="checkbox"/>

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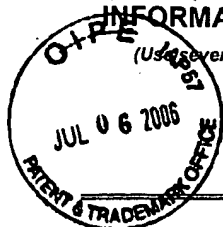
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## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
* <i>LO</i>	AA	2001/0007663	7/12/01	Corswant	424	400	
	AB	2002/0120015	8/29/02	Dennis et al.	514	772.3	
	AC	2002/0077372	6/20/02	Gers-Barlag et al.	516	98	
	AD	2004/0052824	3/18/04	Abou Chacra-Vernet et al.	424	400	
	AE	4,719,239	1/12/88	Muller et al.	514	785	
	AF	5,559,111	9/24/96	Goeschke et al.	514	227.5	
	AG	5,633,226	5/27/97	Owen et al.	514/2	424/400	
	AH	5,646,109	7/8/97	Owen et al.	514/2	424/400	
	AI	5,688,761	11/18/97	Owen et al.	514/2	424/400	
	AJ	5,897,876	4/27/99	Rudnic et al.	424	455	
	AK	5,952,004	9/14/99	Rudnic et al.	424	455	
	AL	5,993,858	11/30/99	Crison et al.	424	490	

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	OFFICE	CLASS	SUBCLASS	TRANSLATION YES NO	
<i>LO</i>	AM	EP 0 214 501	9/23/92	EP			<input type="checkbox"/>	<input type="checkbox"/>
	AN	EP 0 448 091	9/25/91	EP			<input type="checkbox"/>	<input type="checkbox"/>
	AO	EP 0 591 452	4/13/94	EP			<input type="checkbox"/>	<input type="checkbox"/>
	AP	EP 0597 007	5/18/94	EP			<input type="checkbox"/>	<input type="checkbox"/>
	AQ	EP 0597 029	5/18/94	EP			<input type="checkbox"/>	<input type="checkbox"/>

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

* <i>LO</i>	AR	Database WPI, Section Ch, Week 199749, AN 1997-201987 (18), XP-002323586 & ZA 9 700 457 A (ASTRA AB) (1997)
	AS	Kararli et al., Pharmaceutical Research, Vol. 9, No. 7, pp. 888-893, "Oral Delivery of a Renin Inhibitor Compound Using Emulsion Formulations. (1992).
	AT	Stanton, Journal of the Renin-Angiotensin-Aldosterone System, Vol. 4, No. 1, pp. 6-10, "Potential of renin inhibition in cardiovascular disease" (2003).

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